

ABSTRACT OF THE DISCLOSURE

The present invention embeds predetermined information in the nucleotide sequence of DNA to identify the source of the genetic information in DNA. In particular, the pattern of a nucleotide sequence that normally does not appear in DNA is correlated with identification information for identifying a source of predetermined genetic information belonging to the DNA, and, in said portion of the DNA other than the gene, the nucleotide sequence that is correlated with the identification information is embedded in the DNA so as not to affect the genetic information in the DNA.